

FIG. 1

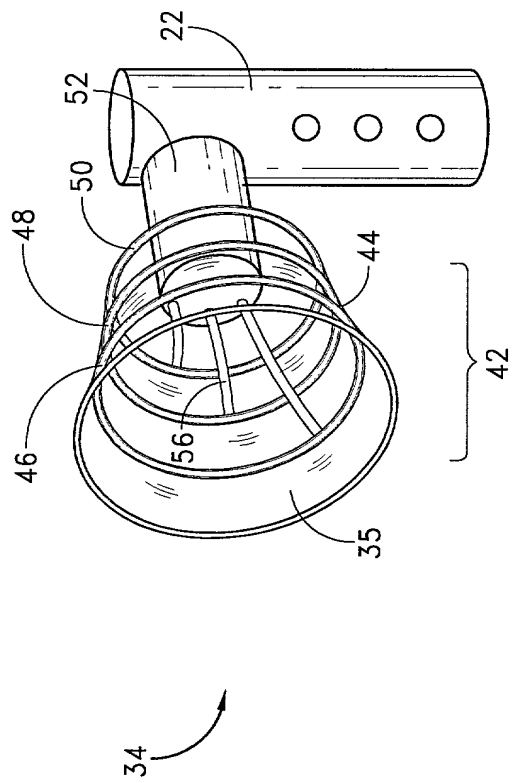


FIG. 2

FIG. 3 is a perspective view of the device 60 in a closed position. The device 60 includes a main body 62 and a handle 64. The handle 64 is connected to the main body 62 by a hinge 66. The handle 64 is in a closed position, as shown in FIG. 3. The device 60 is shown in a perspective view, and the handle 64 is shown in a closed position. The device 60 is shown in a perspective view, and the handle 64 is shown in a closed position.

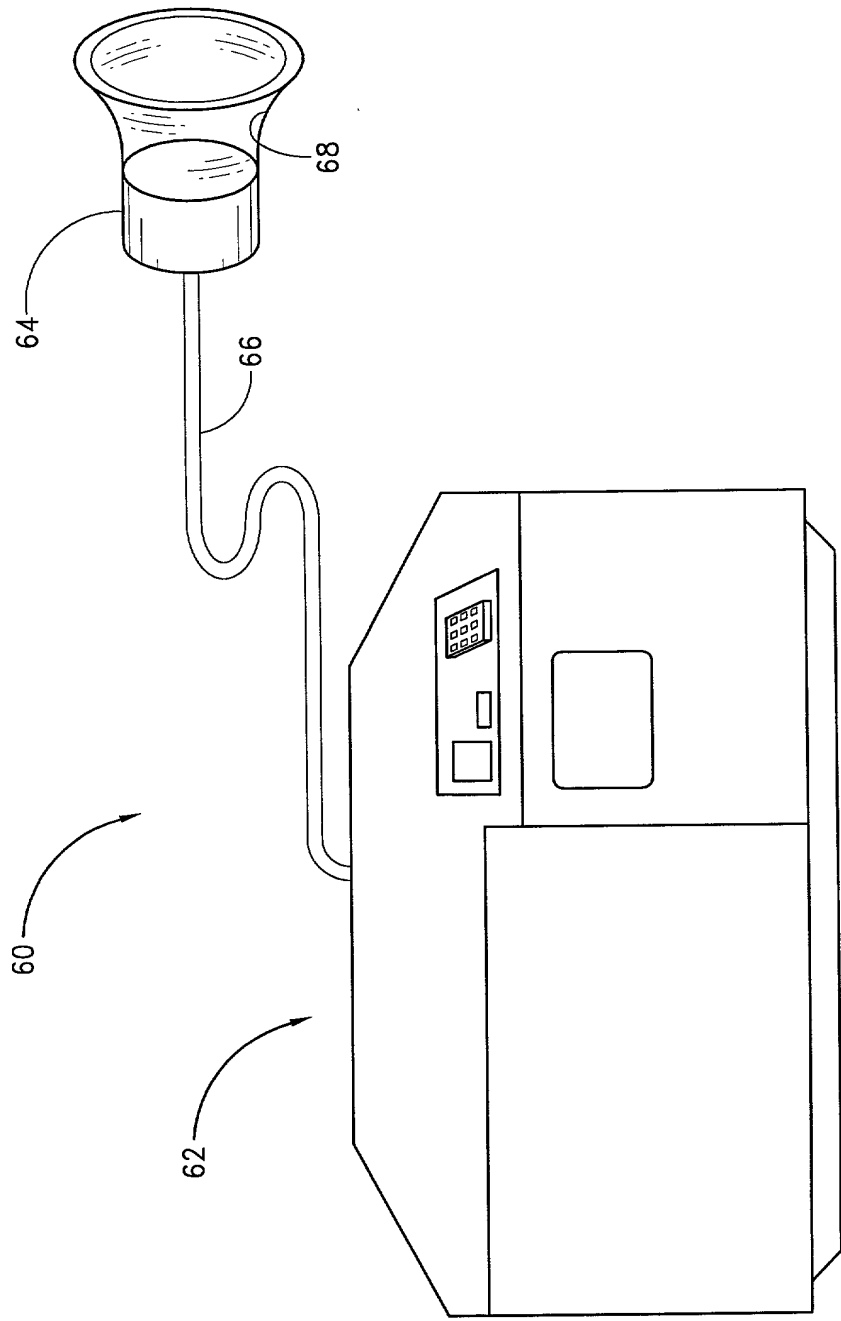


FIG. 3

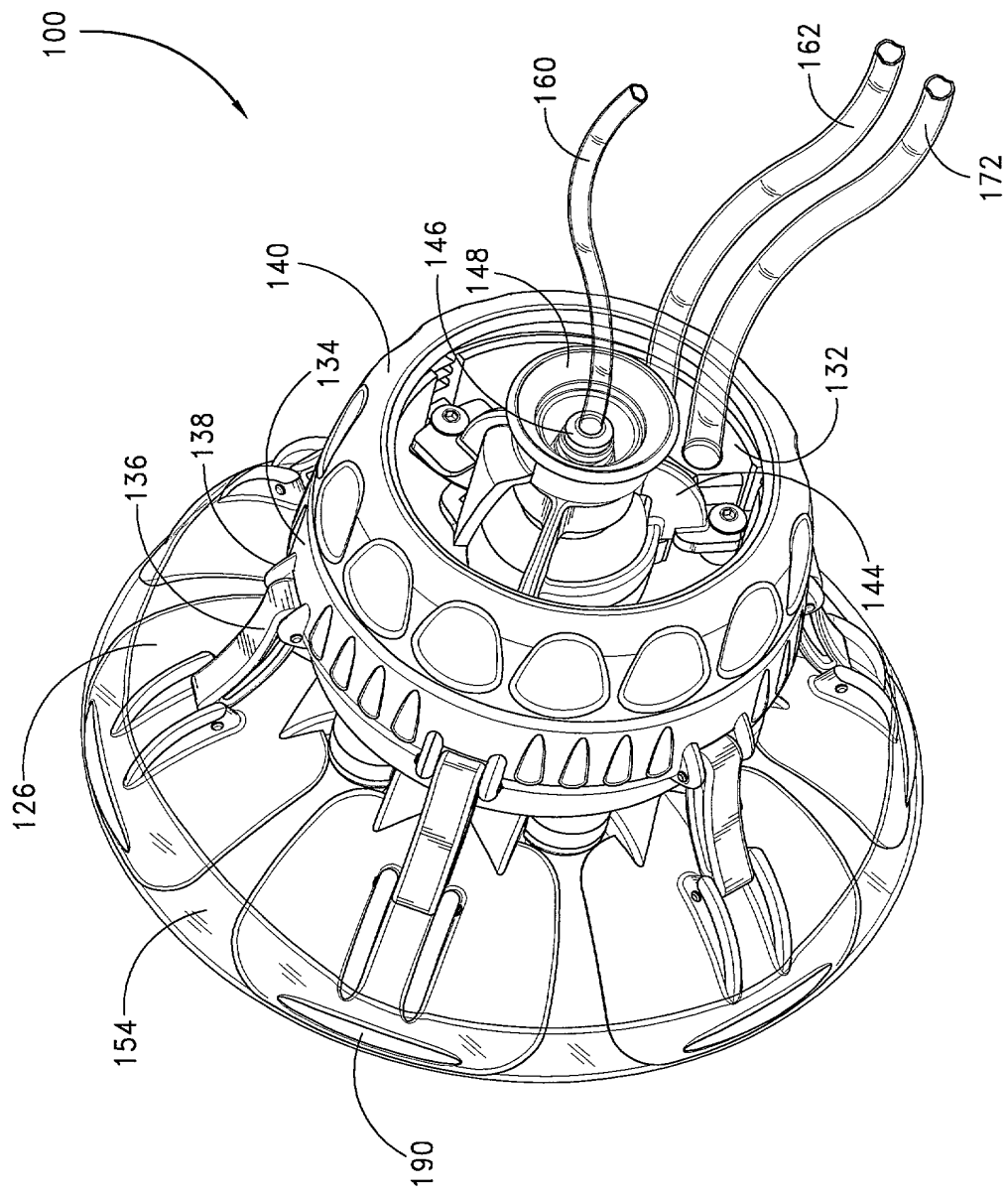


FIG. 6

FIG. 7 is a perspective view of the assembly 100 in an exploded view, showing the assembly 100 in a disassembled state. The assembly 100 includes a headgear 120, a chin strap 130, a mouthpiece 140, a nose clip 150, a chin strap buckle 160, a mouthpiece buckle 170, a nose clip buckle 180, and a chin strap buckle 190. The headgear 120 includes a headband 122, a headband strap 124, a headband buckle 126, and a headband strap buckle 128. The chin strap 130 includes a chin strap strap 132, a chin strap buckle 134, and a chin strap strap buckle 136. The mouthpiece 140 includes a mouthpiece strap 142, a mouthpiece buckle 144, and a mouthpiece strap buckle 146. The nose clip 150 includes a nose clip strap 152, a nose clip buckle 154, and a nose clip strap buckle 156. The chin strap buckle 160 includes a chin strap buckle strap 162, a chin strap buckle buckle 164, and a chin strap buckle strap buckle 166. The mouthpiece buckle 170 includes a mouthpiece buckle strap 172, a mouthpiece buckle buckle 174, and a mouthpiece buckle strap buckle 176. The nose clip buckle 180 includes a nose clip buckle strap 182, a nose clip buckle buckle 184, and a nose clip buckle strap buckle 186. The chin strap buckle 190 includes a chin strap buckle strap 192, a chin strap buckle buckle 194, and a chin strap buckle strap buckle 196.

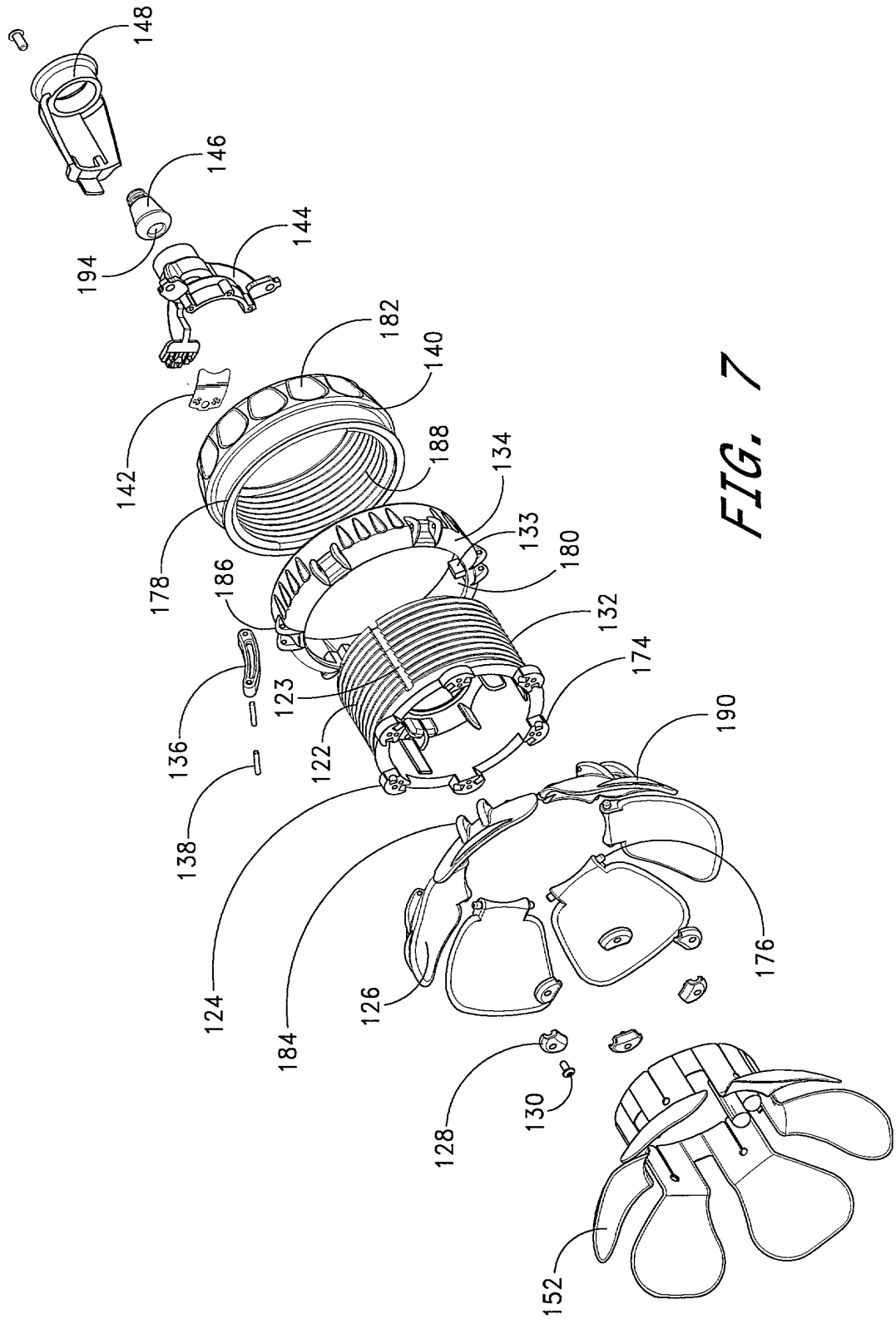


FIG. 7

FIG. 8 is a perspective view of the device 100 in an open position, showing the upper and lower jaws 126 and 128, the handle 130, and the cutting mechanism 132. The device 100 is shown in a perspective view, with the upper jaw 126 and lower jaw 128 being the main components. The handle 130 is shown in a perspective view, and the cutting mechanism 132 is shown in a perspective view. The device 100 is shown in a perspective view, with the upper jaw 126 and lower jaw 128 being the main components. The handle 130 is shown in a perspective view, and the cutting mechanism 132 is shown in a perspective view.

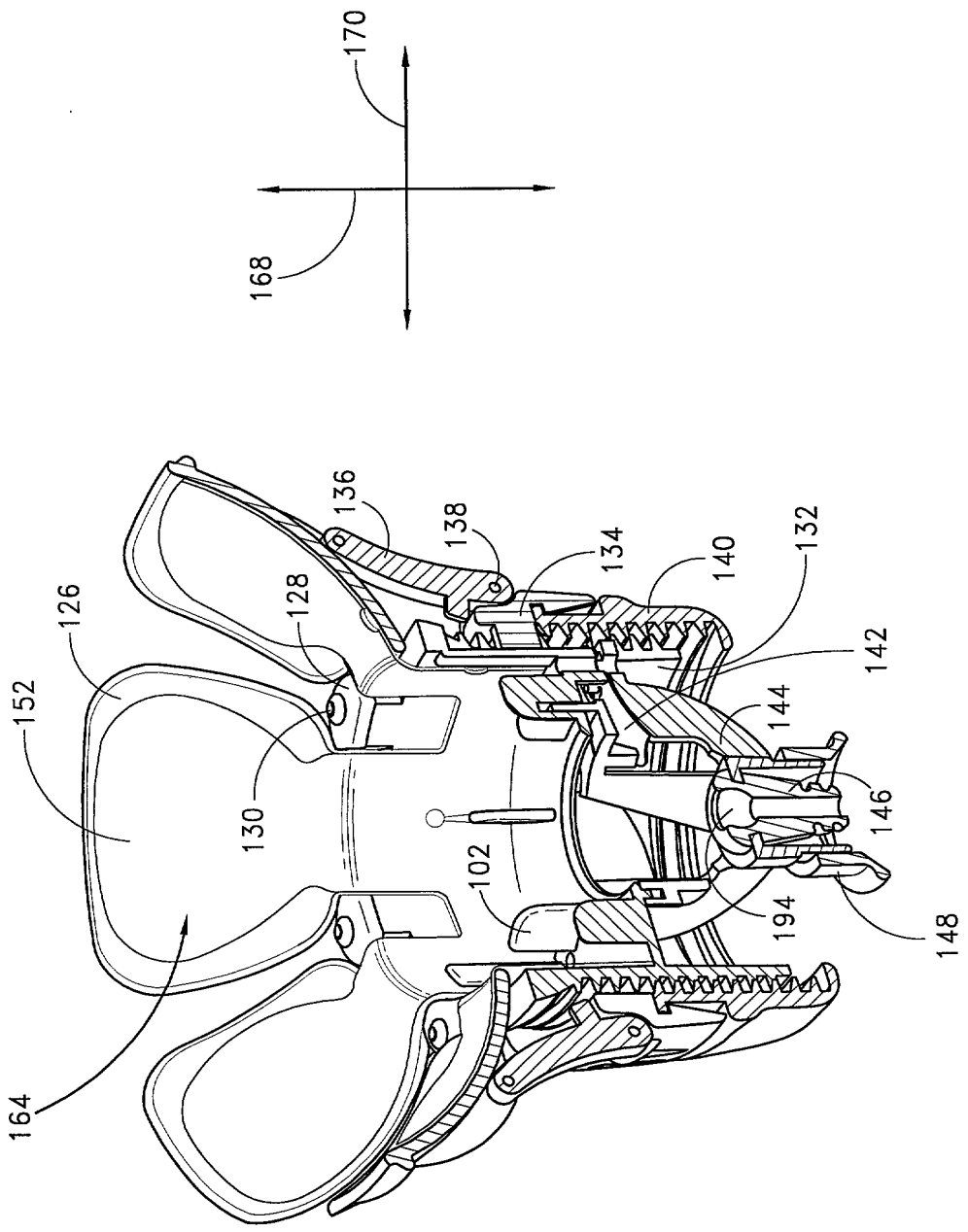


FIG. 8

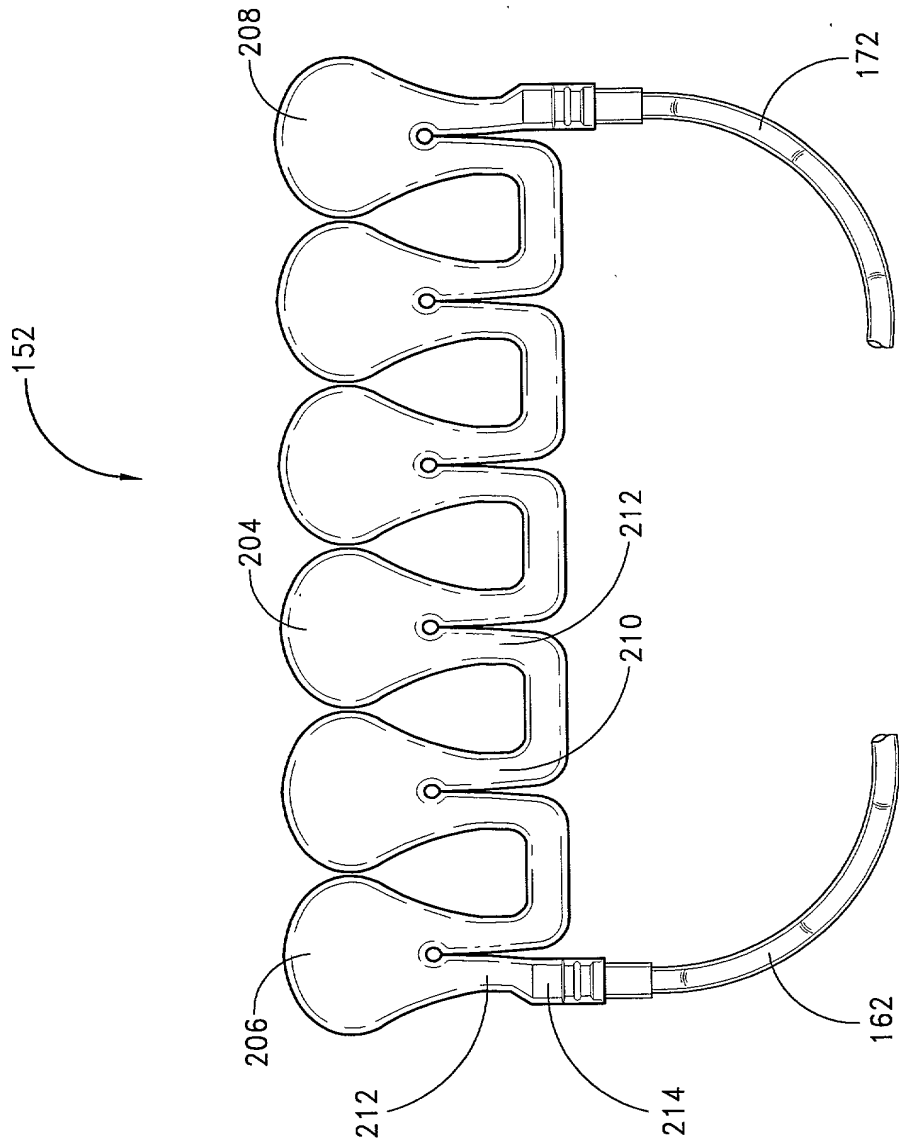


FIG. 9

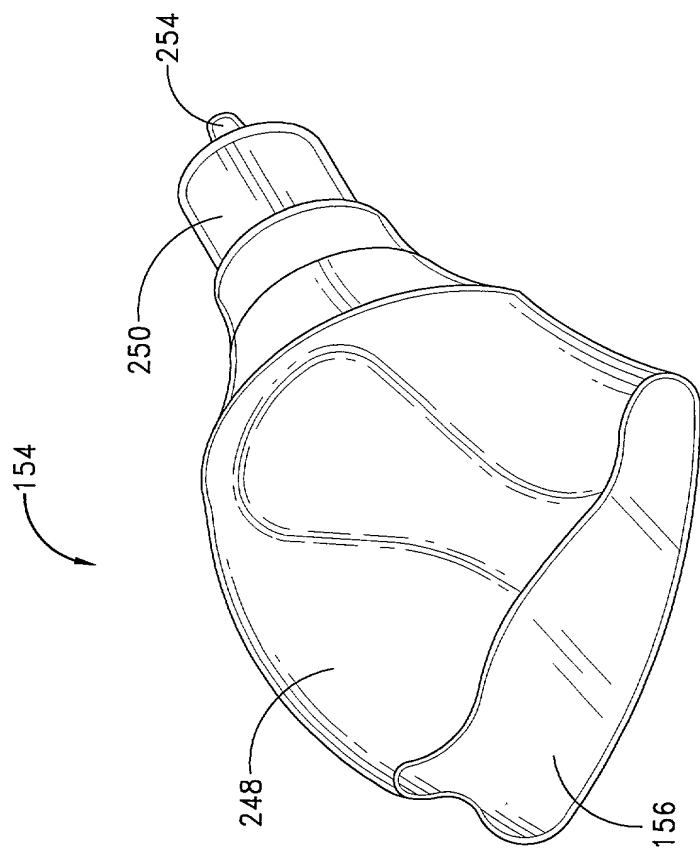


FIG. 11

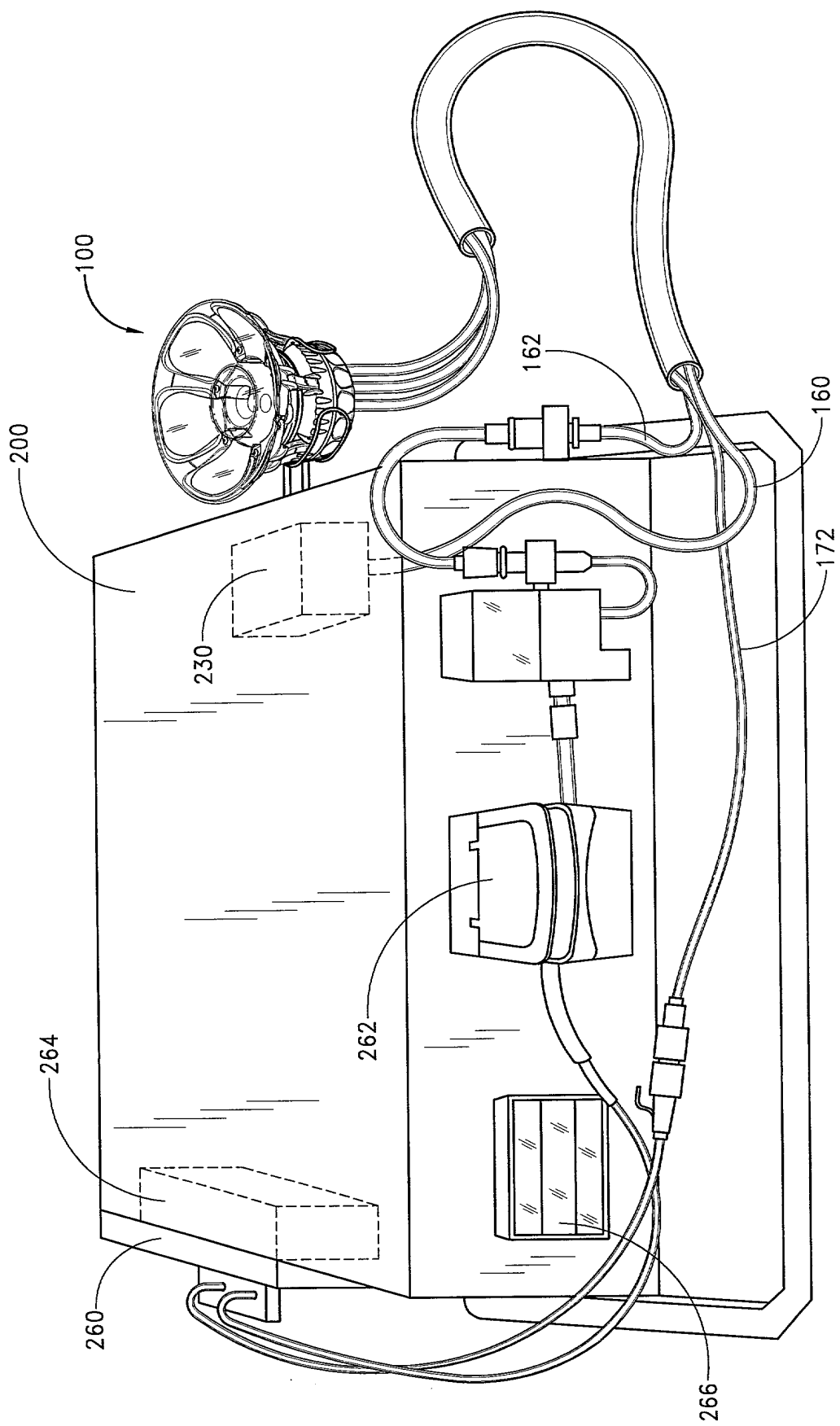


FIG. 12

FIG. 14A is a cross-sectional view of a device in a first state, and FIG. 14B is a cross-sectional view of the device in a second state. The device includes a housing 100, a central component 110, and a plurality of flexible conduits 120. The central component 110 is positioned within the housing 100 and is connected to the flexible conduits 120. The flexible conduits 120 are shown in a retracted position in FIG. 14A and an extended position in FIG. 14B. The housing 100 includes a top portion 130 and a bottom portion 140. The central component 110 includes a top portion 111 and a bottom portion 112. The flexible conduits 120 include a top portion 121 and a bottom portion 122. The device is shown in a cross-sectional view along a plane D-D.

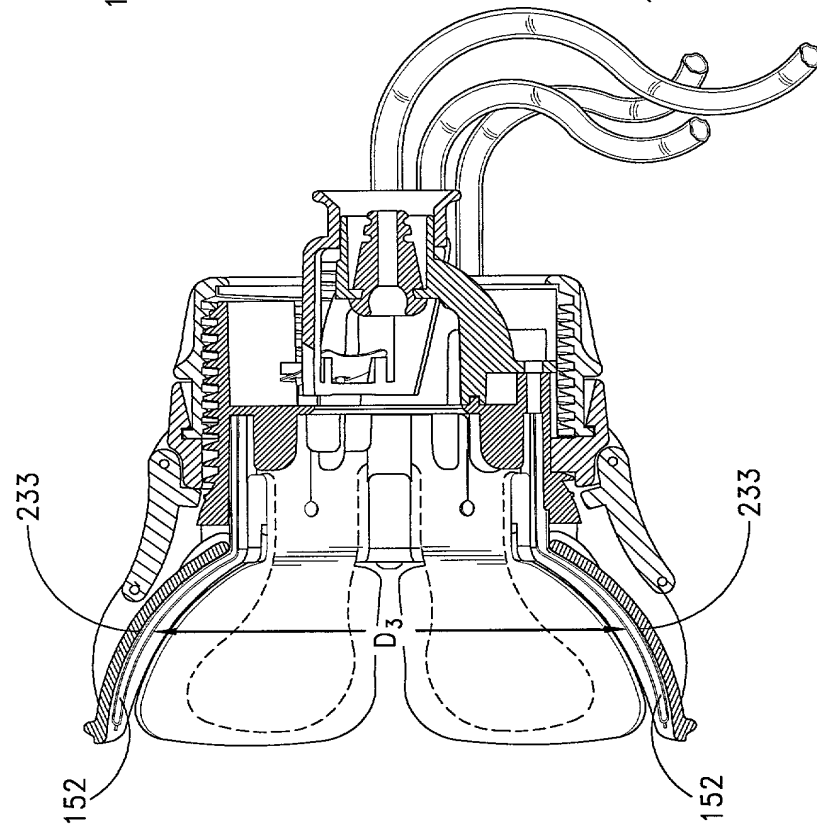


FIG. 14A

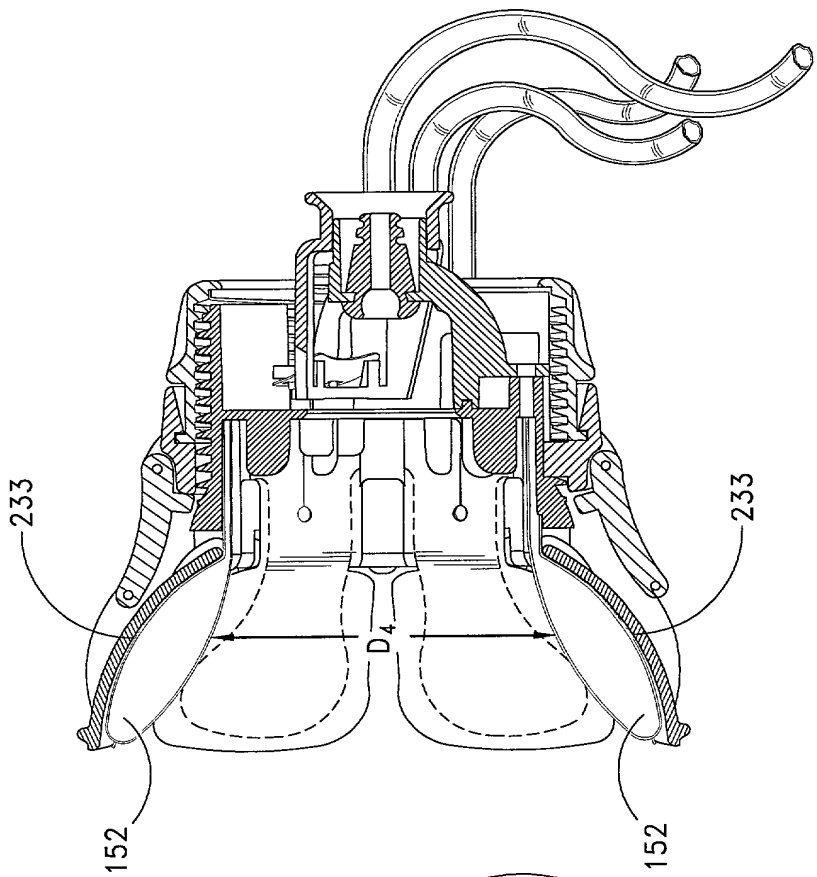


FIG. 14B